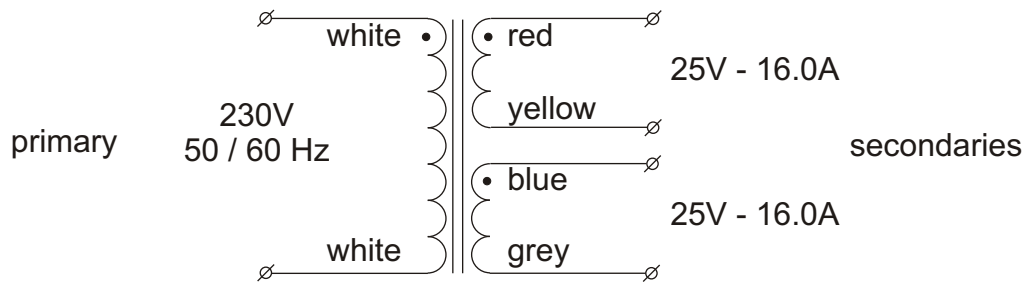


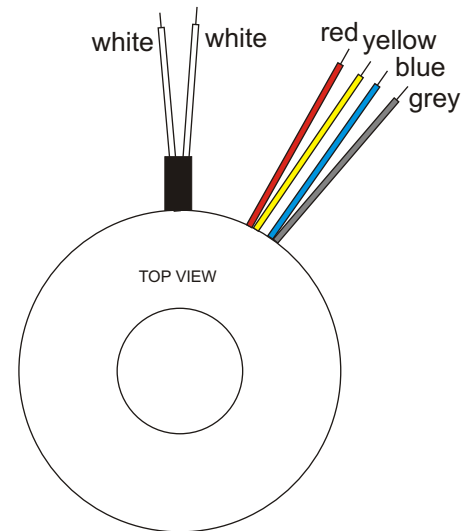
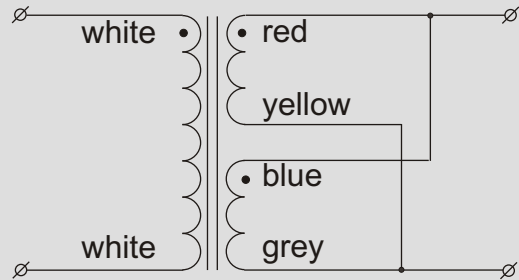
Toroidal transformer type V8016



serial operation to
double the secondary voltage



parallel operation to
double the secondary current



Power rating 800VA
Primary voltage 230VAC - 50/60Hz
Secondary voltages 2x 25V -16.0A
Regulation 4%

Diameter 160mm
Height 62mm
Weight 6.4kg

Height and weight are measured without mounting materials
All leads are solid and approx 200mm long

Supplied mounting materials:

- 1 metal washer Ø110mm
- 2 neoprene washers Ø110mm
- 1 bolt M8x70mm with nut

With KEMA KEUR, ENEC, CE and UL/CSA approvals
KEMA certificate 96 2307, UL filenumber E320377.

Time lag fuses to be used.

Primary: 4A, 5x20mm, IEC127, high I²t value in series with
two NTC resistors type NTC5.

Secondary: none



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HB

Oct 2010

V8016

**toroidal transformer
800VA**

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